JERZE JEWSKA, AICJA

Poland/Pharmacology. Toxicology. Chemo-Therapeutical Pre- U-7 parations.

: Ref Zhur-Biol., No 7, 1958, 33052 Abs Jour

: Kossowski Stanislaw, Bekierkunst Adam, Agopsowicz Author

Grzegorz, Jerzejewska Aicja.

: Therapy of Azaena with Dihydrostreptomycin and : Not given Inst a Mixture of Dihydrostreptomycin and Penicillin. Title

: Arch. immunol. i terap. doswiadcz., 1955, 3, Orig Pub

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239-247

: Twenty-three patients ill with azaena were treated with dihydrostreptomycin (1); 30 other patients were given dihydrostreptomycin and penicillin (II) Abstract simultaneously. The patients of the 1st group were administered 1 in doses of 0.5 to 1g every 24 hours for a period of 12 days. Those of the 2nd group

Card 1/2

FIALOVA, V.; JERZEK, V., MIKULENKA, V.

The relationship of pulse velocity to blood lipids in atherosclerosis.

Cor Vasa 4 no.1:20-25 '62.

1. The IInd Internal Clinic, Charles University, Prague.

(LIPIDS blood) (ARTERIOSCLEROSIS physiol)

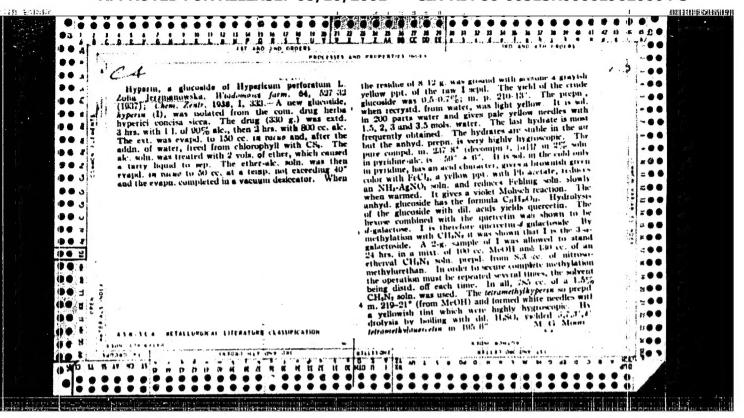
(PULSE physiol)

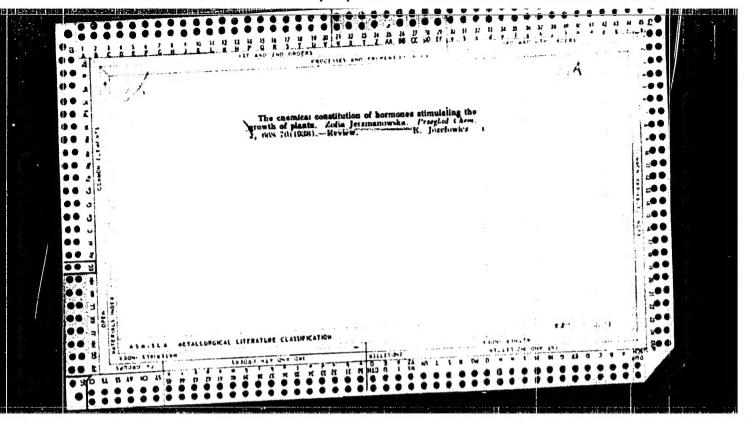
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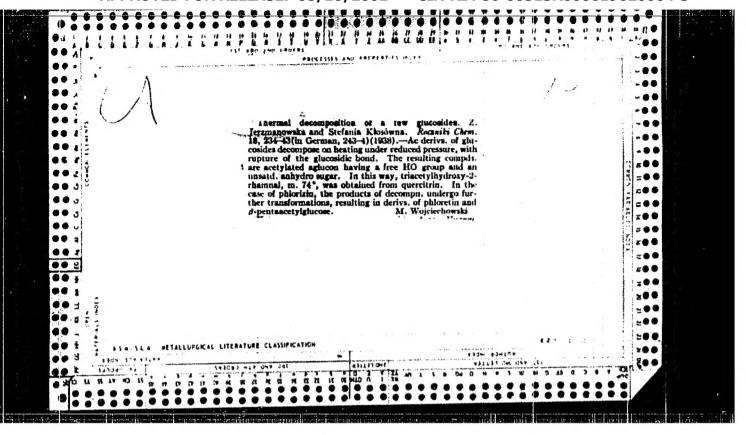
JERZMANOWSKA, Zofia, prof. dr

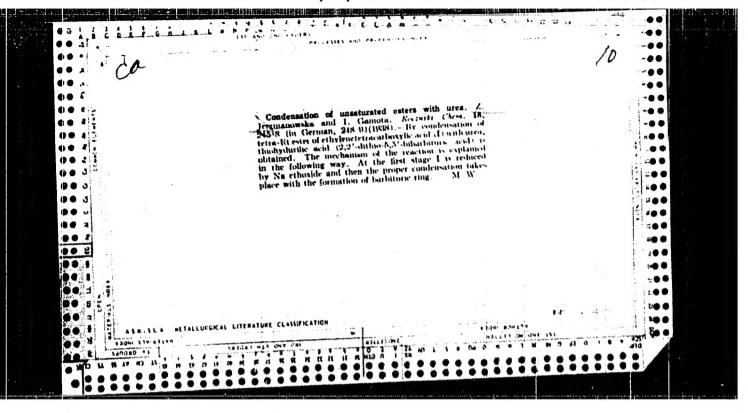
Certain devleoument trends of organic chemistry. Problemy 20 no. 4: 197-204 '64.

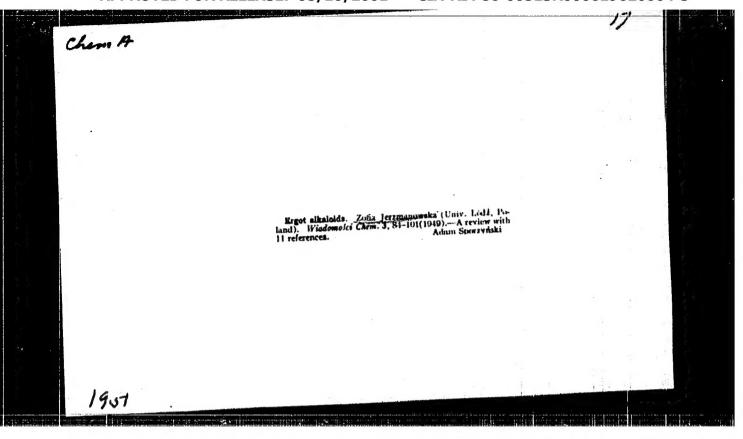
1. Kierowniczka Katedry Chemii Organicznej, Wydzial Farmace-utyczny, Akademia Medyczna, Lodz.











Country	Poland	G-3		
Category	\$P.			4
Abs. Jour		45987		
Author	Jerzmanowska, Z. and Skulski, J.			
Institut. Title	Not given Dimerization and Folymerization Reactions	of		
TICIC	Euparin			
	•			
Orig Pub.	: Roczniki Chem, 32, No 3, 471-483 (1951)	£ 1		
Abstract	: The substance (I) formed by the dimerizat	ion of	Ÿ	
	euparin (2-isopropenylcoumarone) (II) in alcoholic solutions of mineral acids (see	dil		
	ceding communication, RZhKhim, No 23, 195	5		
	55256) absorbs 3 mole H on hydrogenatic	n over		
	Pt (from PtO ₂) in glacial CH ₃ COOH and add perbenzoic acid in chloroform solution.	On re-		
	fluxing for 19 hrs in Calla with maleic ar	hydride,		
*	T forms the adduct Can Ha 6 Co, mp 120°, lat	er		
	230° [sic] (decomp; from benzene), and or			+7
		•		
}				

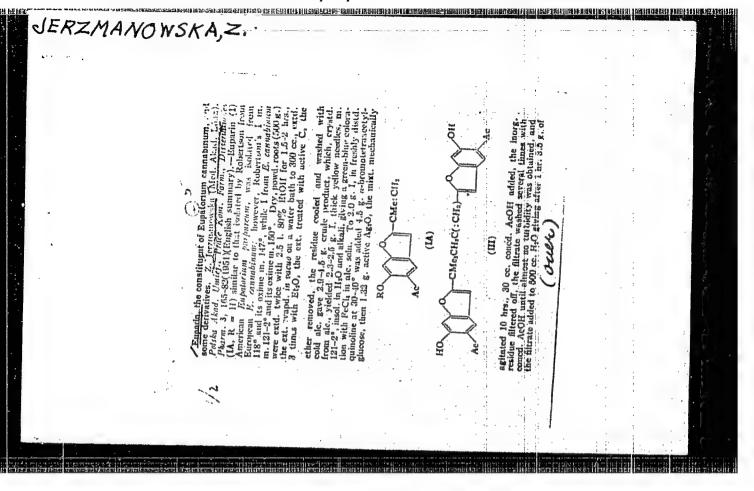
JERZMANCWSKA, ZOFIA

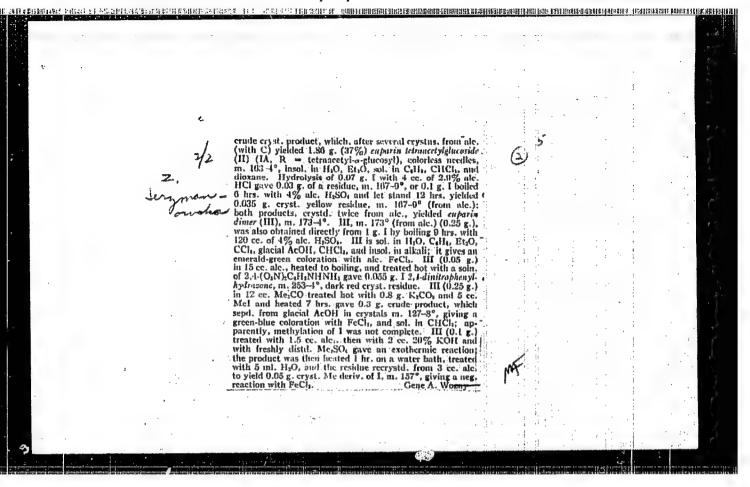
Analiza jakosciowa zwiazkow organicznych; podrecznik laboratoryjny. Warszawa, Panstwowy Zakalad Wydawn. Lekarskich, 1951. 291 p. Qualitative analysis of organic compounds; a laboratory manual. Index, tables

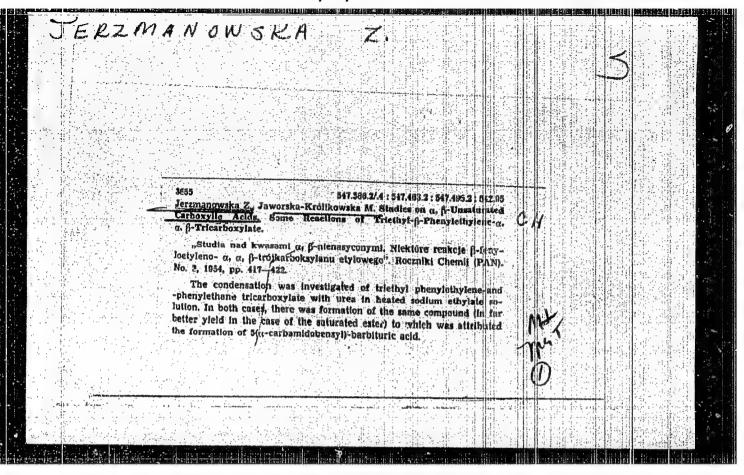
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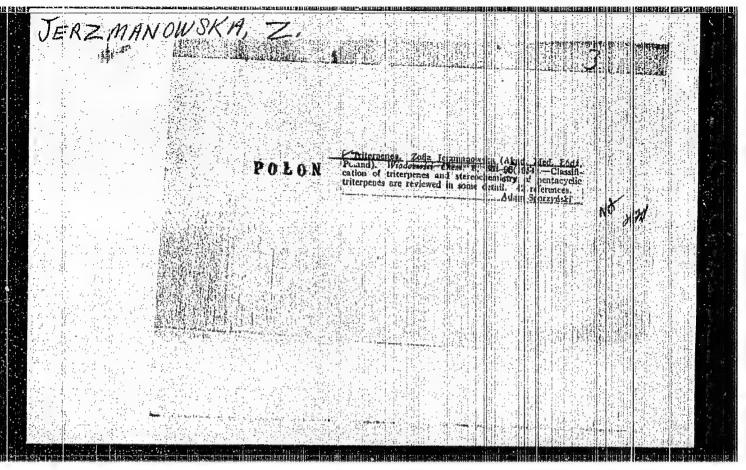
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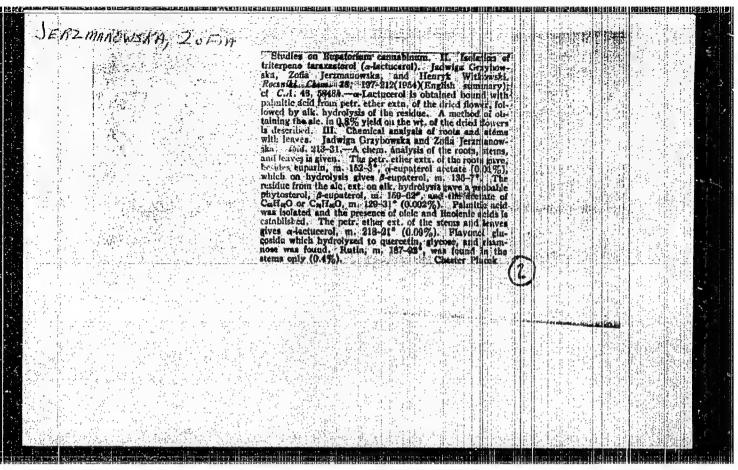






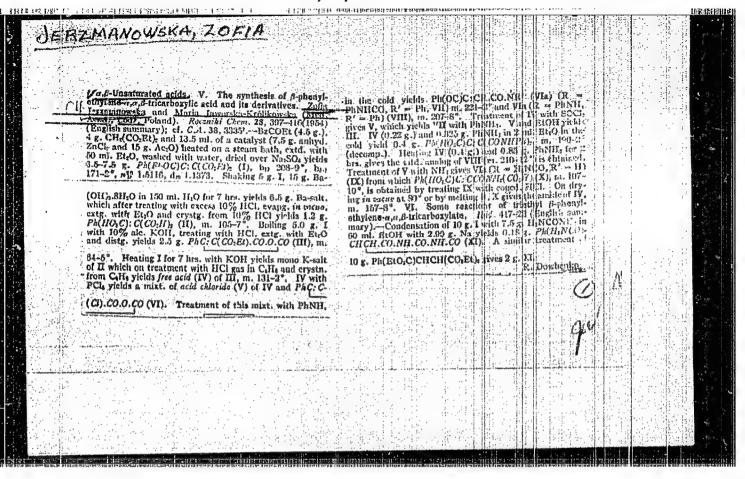
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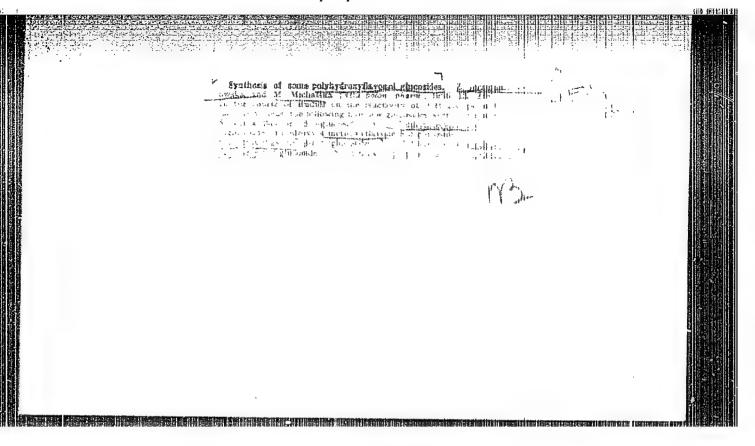


"Studies of Lupaterium Cannabimum. Pt. 3. Chemical Analysis of "cots and Stems with Leaves", P. 213, (RC:2NIKI CHEMI, Vol. 28, No. 2, 1954, Marsaw, Poland)

SO: Monthly List of East Furopean Accessions (EFAL), LC, Vol. 4, No. 3, March 1955, Uncl.



Phy	ochemical prob	lems. Acta Pol	oniae pharm, 11	Suppl.:65-66 1	955•
1.	Zaklad Chemii C (PLANTS, medicina		M., Lodz.		



JIKZHI+NOWSKI -7

JERZMANOWSKA, Z.

- B. Bobranski's Analiza llosciowa zwiazkow organicznych (A Quantitative Analysis of Organic Compounds); a book review.
- p. 415 (Wiadomosci Chemiczne) Vol. 11, no. 7, July, 1957, Wroclaw, Poland

SO: MONTHLY INDEX OF EAST EUROPEAN ACCESSIONS (EEAI) LC, VOL. 7, NO. 1, JAN. 1958

JERZMANOWSKA, Z.

POLAND / Organic Chemistry. Natural Substances and

their Synthetic Analogues.

Abs Jour: Ref Zhur-Khimiya, No 20, 1958, 67682.

Author : Jerzmanowska Z., Crzybowska J.

: Flavonoids from Flowers of the Helichrysum Aren-Inst Title

arium.

Orig Pub: Acta polon. phamac., 1958, 15, No 1, 13-14.

Abstract: The information pertaining to the flavodines found in flowers of the Helichrysum arenarium

found in flowers of the Helichrysum arenarium were verified and expanded. "Glycoside A" (I) with a melting point of 152-1540 (anhydrous), with a melting point of 152-1540 (anhydrous), [\propto]²²D-1250 (with 1, alcohol). It may be represented by an empirical formula C₂₁H₂₂O₁₀.2H₂O. It is considered a salipurposide [sic], i.e. a 5-- β-D-glycoside of naringenin. An acetate of I

Card 1/2

57

POLAND / Organic Chemistry. Natural Substances and their Synthetic Analogues.

Abs Jour: Ref Zhur-Khimiya, No 20, 1958, 67682.

Abstract: has 174-177° melting point. Hydrolysis of I causes formation of "substance B" which is naringenin (II). Upon addition of a methyl group to II and I (by using CH₂N₂), followed by hydrolyses, 7,4'-dimethoxy-5-oxyflavanone is produced. "Substance D" probably is apigenin, while "Substance E" probably is a kempherol. Acetylation of the latter results in the formation of 3,7,4'-triace-toxy-5-oxyflavon.

Card 2/2

S/081/63/000/004/021/051 B187/B208 AUTHORS: Jerzmanowska, Zofia, Pijewska, Lucyna TITLE: On the condensation reaction of phenyl pyruvic acid with ethyl malonate PERIODICAL: Referativnyy zhurnal. Khimiya, no. 4, 1963, 249 - 250, abstract 42h153 (Rocan. chem., v. 36, no. 4, 1962, 653 - 663 Pol.; summaries in Russ. and Eng.] TEXT: If unsaturated tricarboxylic acid is to be obtained by reaction of $C_{6}H_{5}CH_{2}COCOOH$ (I) with $CH_{2}(COOC_{2}H_{5})_{2}$ (II) in the presence of a catalyst (CAT) consisting of 1 part ZnCl2 and 2 parts (CH3CO)20, the anhydride of 4-acetoxy-naphthalene-2,3-dicarboxylic acid (III; IV acid) along with some C6H5CH = C(OCOCH3)COOH (V) are formed but the expected 06H5COCH2C(COOH)= C(COOC2H5)2 (VI) is not obtained. If there are traces of water in the reaction mass the annydride of the 4-hydroxy-naphthalene-2,3-dicarboxylic acid (VII; VIII acid) and the ethyl ester of the 7-hydroxy-7,8-dehydronaphthacene-1-carboxylic (or-2-carboxylic acid (IX)) are formed. Attempts Card 1/5

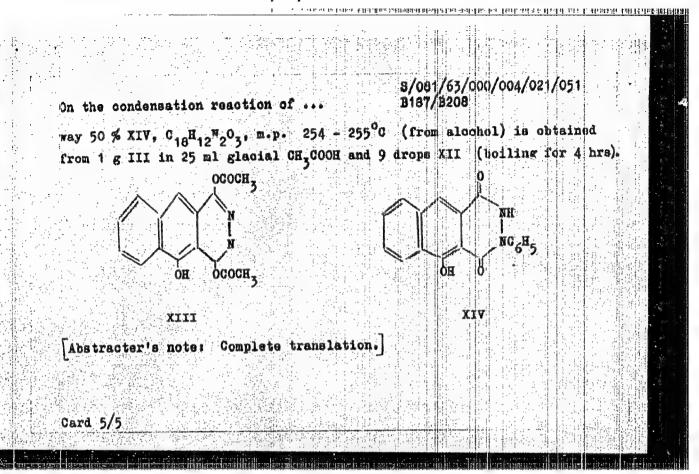
S/081/63/000/004/021/051 B187/B208 On the condensation reaction of ... to synthesize VI in accordance with Knowenagel's reaction in alkaling medium (pyridine, alcohol, KOH) were also unsuccessful. VII is converted to III by acetylation. Substance III is rather unstable. Its hydrolysis under very mild conditions gives VII again. Hydrolysis of III under none rigorous conditions, as well as boiling of VII with water, give 4-hydroxy-naphthoic-2 acid (X). Under the action of a calcific amount of CH3 ONB in CH3 OH III is converted to the methyl ester of I. Reaction of III with N2H4.H2O (XI) or C6H5NHNH2 (XII) in glacial CH3COOH given corresponding derivatives of naphthalazine-2,3 (XIII) and of naphthalazine-2,3-dione-1,4 (XIV). 10.3 g NaHCO, in 30 ml water are added to 20 g I m.p. 150 - 151°C, in 70 ml alcohol; the precipitated Na-salt of I (Ia) is dried; 20 g of the latter, 27 g II and 42 ml CAT are boiled for 3 hrs, 100 ml ether are added, washed with water until no more Cl ions are present; the precipitate is washed with ether, 20:8 % III. C14H8O3, 11.P. 205 - 206°C (from benzene) is obtained. 4.5 g V, C, E, 004, m.p. 171-173°C (from benzene-acetone) is separated from the ethereal mother lye. 20 g undried Ia is boiled with 27 g II in 50 ml CAT for 2.5 hrs, 100 ml ether

8/081/63/000/004/021/051 B187/B208 On the condensation reaction of ... are added, washed with water; 4.35 % VII, C12H6O4, m.p. 241 - 243 dioxane) are separated from the organic layer. After separation of VII the filtrate is evaporated in vacuo to the half of the initial volume; (temperature of the bath up to 13500); 1.1 g IX, C15H1203, m.p. 172-174 C (from CCl₄-acetone) results. 0.05 g VII is boiled in 1 ml (CH₃CO)₂O for 5 min, 0.04 g III separates after cooling; 0.5 g III is boiled in 10 ml diluted HCl (1:1) for 1 hr, after cooling 97.3 % VIII, C11H603, m.p. 224 - 225°C (from water) is obtained. 15 ml VII are boiled in 1 ml water for about 15 min (until complete dissolution occurs), and after cooling VIII is obtained. 1 ml 0.1 N CH ONa is added to 0.2 g III in 2 ml absolute CH3OH and 18 ml anhydrous CHCl3, after 2 hrs at ~20°C it is acidified with 20 % CH3COOH, the solvent evaporated at ~20°C, and 0.15 g methyl ester of VIII, C12H10O3, m.p. 158 - 160°C (from water) is obtained. 0.3 g III is dissolved in 10 ml hot alcohol, cooled, the solvent evaporated the precipitate washed with C6H6. 68.6 % monoethyl ester of IV, C16H1406 Card 3/5

S/081/63/000/004/021/051 B187/B208

On the condensation reaction of ...

m.p. 143 - 145°C (decompos.; from CCl₄), is obtained. 0.5 g III and 0.09g urea are heated at 200°C for 40 min, 4 ml water are added, 85.7 % inide of VIII, C₁₂H₇NO₃, m.p. 295 - 296°C, is separated (from dioxane). 0.3 g III is mixed with 1 ml 22 % NH₄OH; after 2 min 31.3 % dismide of IV, C₁₄H₁₂N₂O₄, m.p. 191 - 192°C, is separated at ~20°C (decompos.; from water). 0.5 g III are mixed with 0.5 ml C₆H₅NH₂, dissolved in not acetone after ~15 min, by adding C₆H₆, 63.5 % of the phenylimide of VIII, C₁₈H₁₆NO₃, m.p. 167-168°C (from acetone-benzene) are obtained. 0.5 g III are mixed with 0.15 g NH₂OH·HCl and 0.2 g NaHCO₃ with 2 ml water and 2 ml alcohol, acidified with CH₃COOH after 0.5 hrs at ~20°C, 38.8 % monooxime of III, C₁₄H₉NO₅, m.p. 253 - 254°C (decompos.) is obtained. 1 g III is dissolved in 20 ml hot glacial CH₃COOH, 6 drops of about 85 % XI are added, this is boiled for 2 hrs, and after cooling 0.86 g XIII, C₁₆H₁₂N₂O₅, m.p. 258 - 260°C (from CH₂COOH-dioxane-water) is separated. In an analogous Card 4/5



RARTOSZEWSKI, Jan, dr.; JERZMANOWSKA, Zofia-

Condensation of symmetrical diarylthicures with chloroscetone; synthesis of new derivatives of this soline-4. Pt.l. Rocz chemii 37 no.1:11-29-163.

1. Department of Organic Chemistry, Faculty of Pharmacy, Medical Academy, Lodz.

JECHMANGERA, Zofia, post, dr

Instead of an enswer. Problemy 19 (%.e.20) no. 3slin-lil 162,

1. Prorector, School of Medicine, Loda, Head, Department of Organic Chemistry, Division of Francacy, School of Medicine, Loda.

JERZMANOWSKI, Antoni; UBYSZ-JERZMANOWSKA, Krystyna

Variability of Corynebacterium diphtheriae following exposure to antibiotics. I. Changes following exposure to penicillin and aureomycin. Med. dosw. mikrob. 10 no.2:193-204 1958.

1. Z Zakladu Bakteriologii A. M. w Lidzi Kierownik: z-ca prof. dr med.

A. Ganczarski.

(CORYNEBACTERIUM DIPHTHERIAM, effect of drugs on, chlortetracycline & penicillin, variability (Pol)) (CHLORTETRACYCLINE, effects, Corynebacterium diphtheriae variability (Pol)) (PENICILLIN, effects, same)

JERZMANOWSKI, Antoni; UBYSZ-JERZMANOWSKA, Krystyna

Variability of Corynebacterium diphtheriae under the influence of antibiotics. II. Effect of Streptomycin, ohloramphenicol and teramycin. Med. dosw. mikrob. 11 no.3:197-202 1959.

1. Z Zakladu Bakteriologii A. M. w Lodzi Kierownik: s-ca prof. dr med. A. Ganczarski.

(OKYNEBACTERIUM DIPHTHERIAE, pharmacol.)

(STREPTOMYCIN, pharmacol.)

(OKYTETRACYCLINE, pharmacol.)

ONISK, Zbigniew; JERZMANOWSKI, Antoni

Determinations of anti-alphastaphylolysin levels in patients treated at the Dermatological Department of the Medical Academy of Lodz. Przegl. derm. 49 no.6:523-530 162.

1. Z Kliniki Dermatologicznej AM w Lodzi Kierownik: prof. dr J. Lutowiecki % Zakladu Bakteriologii AM w Lodzi Kierowniki z-ca prof. dr A. Ganczarski.

(DERMATOLOGY) (STAPHYLOCOCCAL INFECTIONS)

JERZMANSKA, A.

GEOGRAPHY & GEOLOGY

Periodicals KSARTALNIK GEOLOGICZNY. Vol. 2, no. 1, 1958.

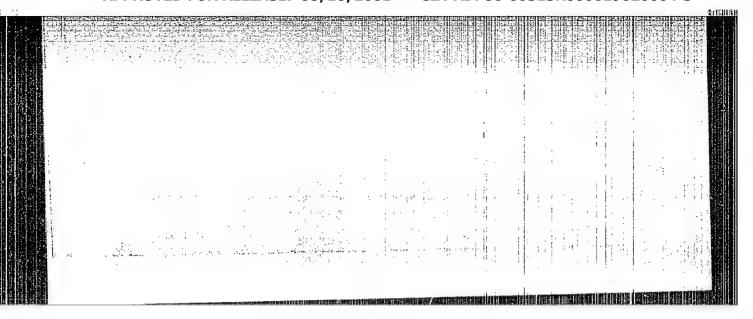
JERZMANSKA, A. Progress of research on Tertiary fishes in Poland. p. 177.

Monthly List of East European Accessions (EEAI), LC, Vol. 8, No. 5, May, 1959, Unclass.

JERZMANSKA, Anna; JUCHA, Stanislaw

Significance of the ichthyofauna in schists of Jaslo near Dynow. Rocz geol Krakow 33 no.1/3:159-180 '63.

1. Katedra Paleozoologii, Uniwersytet, Wroclaw, i Katedra Geologii, Akademia Gorniczo-Hutnicza, Krakow.



JERZMANSKI, Jenzy

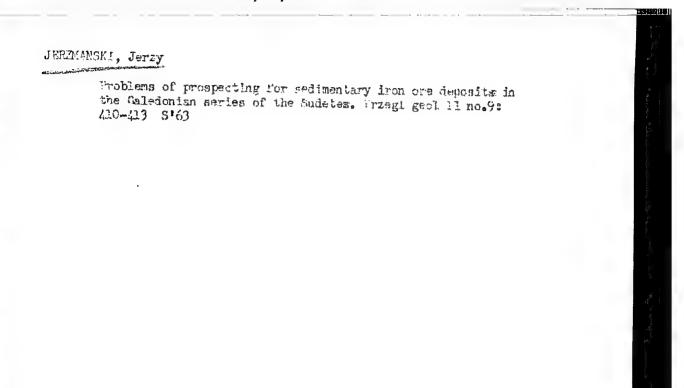
POLAND

JERZMANSKI, Jerzy

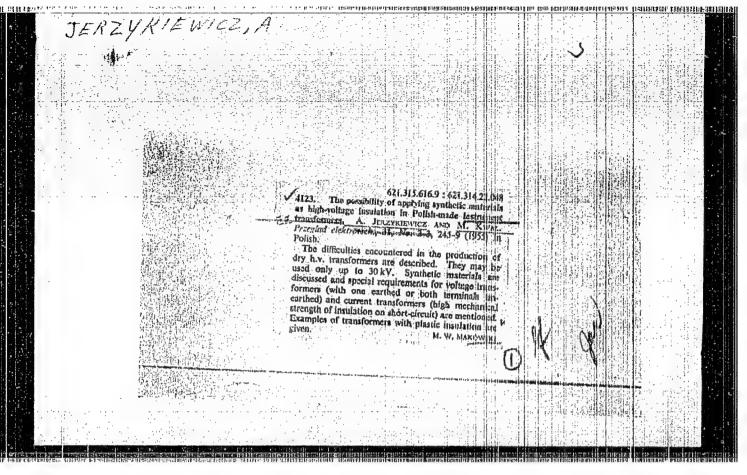
Lower Silesian Field Station, Geological Institute (Dolnoslaska Stacja Terenowa Instytutu Geologicznego)

Warsaw, Kwartalnik geologiczny, No 3, 1963, pp 529-50.

"Main Directions in Iron Ore Deposit Explorations in the Sudetes".



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H.

FOLAND/Chemical Technology - Chemical Products and Their Application - Synthetic Polymers. Plastics.

Abs Jour : Ref Zhur - Khimiya, No 9, 1958, 30819

Author : Hertz, Z. and Jerzykiewicz, A. Inst :

Title : Epoxide Resins in the Electrical Industry.

Orig Pub : Przeglad Elektrotechn, 31, No 10-11, 641-643, 1955.

Abstract : See RZhKhin, 1957, 9709.

Card 1/1

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JERZYKIEWICZ, J.

"Finnish papermaking machinery industry." p. 344. (PRZEGLAD PAPIERNICZY Vol. 10, No. 11, Nov. 1954. Lodz, Poland)

SO: Monthly List of East European Accessions. (MEAL). LC. Vol. 4, No. 4. April 1955. Uncl.

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JERZYKIEWICZ, J.

"New features in the design of papermaking machines in the light of Finnish experiences." p. 375. (PRZEGLAD PAPIERNICZY Vol. 10, No. 12, Dec. 1954, Lods, Poland)

SO: Monthly List of East European Accessions. (MEAL). LC. Vol. 4, No. 4. April 1955. Uncl.

JERZYKIEWICZ, J.

Testing section of the Papermaking Machinery Factory in Cleplice. p. 10. (PRZEGLAD PAPIERNICZY. Vol. 12, no. 2, Feb. 1956, Lodz, Poland)

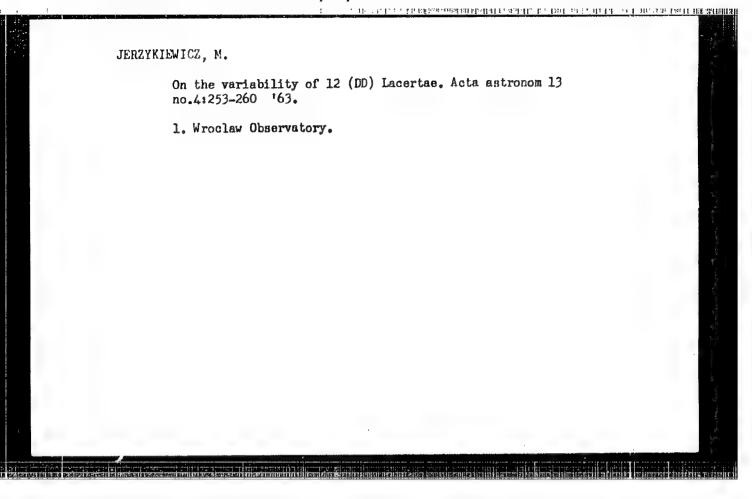
SO: Monthly List of East European Accessions (EEAL) LC. Vol. 6, No. 12, Dec. 1957. Uncl.

JERZYKIEMICZ, Jerzy, mgr.,inz.; ANGLIK, Wieslaw, mgr.inz.

A Polish made paper machine put into operation in Turkey. Przegl papier 18 no.1:13-19 Ja '62.

1. Fabryka Maszyn Papierniczych, Cieplice (for Jerzykiewicz).

2. Biure Projektow Przemyslu Papierniczego, Lodz (for Anglik).



KOCHANOWICZ, Teresa; JERZYKOWSKA, Halina

Treatment of recurrent aphthae with atabrine. Przegl.derm.,
Warsz.46 no.5:489-493 S-0 '59.

1. Z Kliniki Dermatologicsnej Sl. A.M. w Zabrsu, Kierownik:
prof.dr. T. Chorarak.

(QUINAGRINE ther.)

(STOMATITIS ther.)

JERZYKOWSKA-KULESZYNA, K.

Two cases of exchange blood transfusion in newborn with hemolytic disease. Pediat. polska 26 no.2:200-203 Feb 1951. (CIML 21:1)

1. Of the Obstetric-Gynecological Clinic (Director — Prof. T. Zwolinski, M.D.) and of the Pediatric Clinic (Director — Prof. K. Jonscher, N.D.) of Poznan Medical Academy.

JERZYKOWSKA-KULESZYNA, K.; ZYWICKA-TWAROWSKA.

序。1955年,在1965年,全人的主义的主义的主义的主义的主义,在1965年,1965年,1965年,1965年,1965年,1965年,1965年,1965年,1965年,1965年,1965年,1965年,1965年

Mortality of newborn infants in 1951; data of the Newborn Ward of the Obstetric and Gynecologic Clinic of the A. M. W. Poznan. Pediat. polska 27 no. 9:1091-1097 Sept 1952. (CLML 23:3)

1. Of the Newborn Ward (Head -- Prof. K. Jonscher, M. D.) of Obsteric-Cynecological Clinic (Director-- Prof. I. Rosskowski, M.D.) of Poznan Medical Academy.

JERZYKOWSKA-KULESZYNA, K.

MATERIAL STREET AND THE STREET STREETS STREETS STREETS STREETS STREETS STREETS STREETS

Exchange blood transfusion in fetal erythroblastosis. Pediat. polska 27 no. 11:1325-1338 Nov 1952. (CLML 24:1)

1. Of the Obstetric-Synecological Clinic (Director-Prof. I. Roszkowski, M.D.) and of the Pediatric Clinic (Director-Prof. K. Jonscher, M.D.), Poznan Medical Academy.

JERZYKOWSKA, Kasimiera; RASZEJA, Stefan; SEYFRIKDOWA, Halina.

Hyaline membranes in newborn infants; clinical ebservations and morphological studies. Polski tygod.lek.10 no.47:1521-1527 21 Nov. 55.

1. Z Kliniki Poleznocze-Ginekolegicznej Akademii Medycznej w Poznaniu; kierewnik: pref. dr I. Reszkewski; kierewnik: naukowy Oddzialu Neweredkew; pref. dr K. Jenszher i z Zakladu Hedycyny Sadewej Akad. Medycznej w Poznaniu; p.e. kierewnika: dr. E. Chroscielewski. Peznan ul. Swiecickiege 6. Zaklad Medycyny Sadewej A.M.

(LUNGS, diseases, hyaline membrane) (INFANT, NEWBORN, diseases, pulm.hyaline membrane)

JERZYKOWSKA-KULESZYNA, Kazimiera. Observation on the therapy of hemolytic disease in newborn with exchange transfusion of blood. Pediat.polska 30 no.2:139-150 Feb. 55.

Z Landislu Noworodkow Kliniki Polosnictwa i Chorob Kobiecych A. M. w Poznaniu. Kierownik kliniki: prof. dr med. I. Rosskowski, Konsultant naukowy oddz. noworodkow: prof. dr med. K. Jonscher Adres Poznan, Matejki 6.

(BLOOD TRANSFULSION

exchange, in ther. of hemolytic dis. in newborn inf. indic.)

(ERYTHROBLASTOSIS, FETAL, therapy blood transfusion, exchange, indic.)

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JERZUKOWSKA-KULESZYNA, Kazimiera

Further fate of children born with serologic incompatability. Pediat.polska 30 no.10:905-912 Oct. '55.

1. Z Oddzialu noworodkow Klinik i Poloznictwa Chorob Kobiecych A.M. Poznaniu. Kierownik: prof. dr. med. I. Roszkowski. Konsul tant oddzialu noworodkow: prof. dr med. K. Jonsher. Posnan. Polna 33.

(ERYTHROBLASTOSIS, FETAL, therapy, progn.)

POLAND/Pharmacology. Toxicology. Tranquilizers.

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THE THEORY OF THE STREET STREET

Abs Jour: Ref. Zhur. - Eiol., No 22, 1958, 102781

Author : Jerzykowska-Kuleszyna, Kazimiera

Z Oddziału Nowerodkow I Krinika Polożnictwa i Chorob Kobiecych A.M. w

Boznaniu. Kierownik: doc dr Med. W. Michalkiewicz. Kierownik. Oddzialu:

Title : doc dr med. K. Jerzykowska-Kuleszyna in Diseases of the

Newborn, Including Premature Babies.

Orig Pub: Ginekol. Polske, 1958, 29, No. 1, 33-41

Abstract: Largactyl (I; 2 mg/kg daily) was introduced intra-

muscularly or internally. Beneficial effect of I in cases of birth injury of babies born at term was noted; in premature babies I is less effective. In a group of newborn which were subjected to surgery, I considerably decreased the lethality. In hemolytic diseases of the newborn, I did not improve the results of blood transfusion. Bibl.

28 items. - From the author's resume.

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A. Kwaskowski Z Oddzialu Noworodkow i Wesseniakow I Kliniki Poloznictwa i Chorob Kobiecych A. M. w Poznaniu. Kierownik: doc. dr med. W. Michalkiewicz. Adres: dr Anna Bernardczykowa, Poznan, ul. Dwierczewskiego 31 m. 11.

(RETROLENMAL FIBROPLASIA, case reports

(Pol))

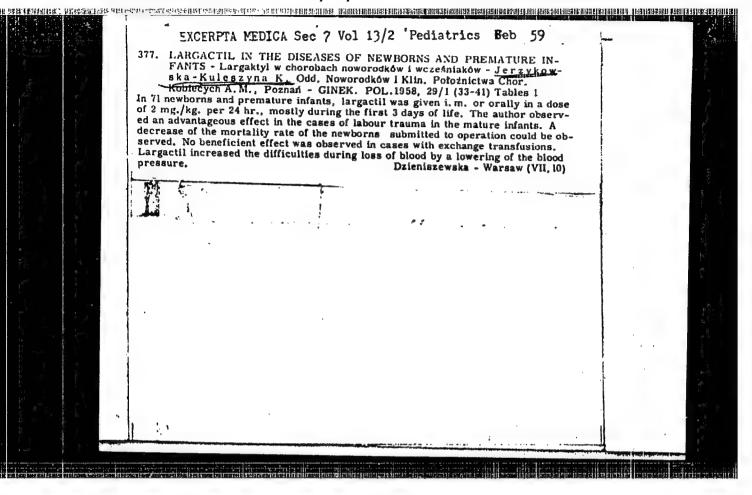
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Comparative evaluation of clinical and radiological lung examinations in newborn infants. Pediat pol 36 no.1:5-13 '61.

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(LUNG DISEASES in inf & child) (INFANT NEWBORN dis)



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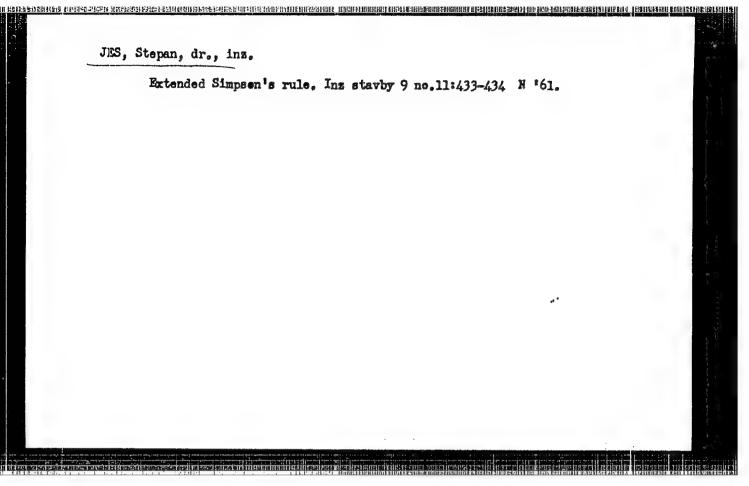
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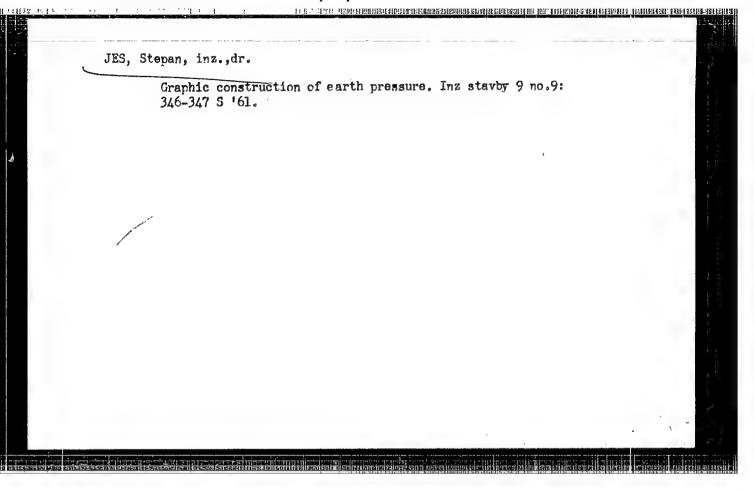
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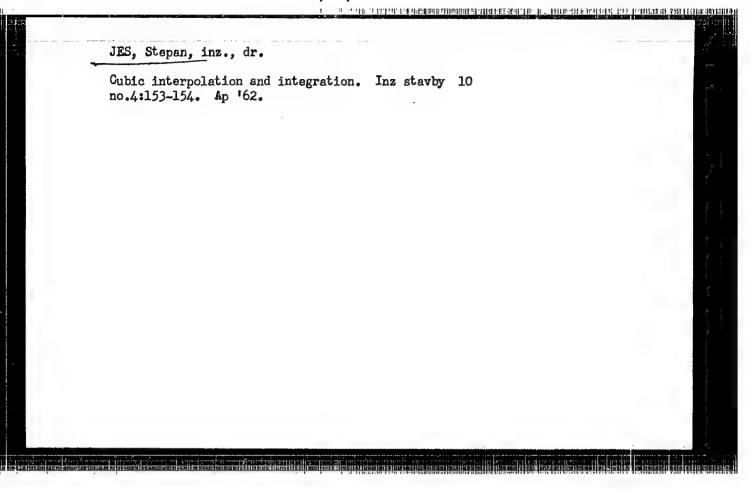
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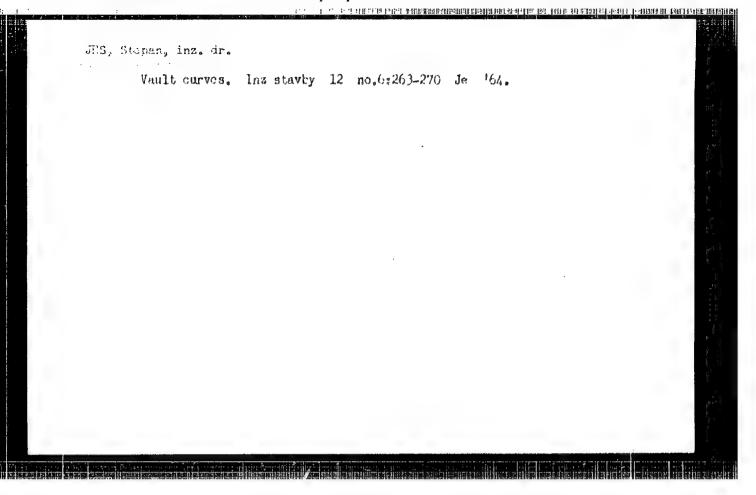




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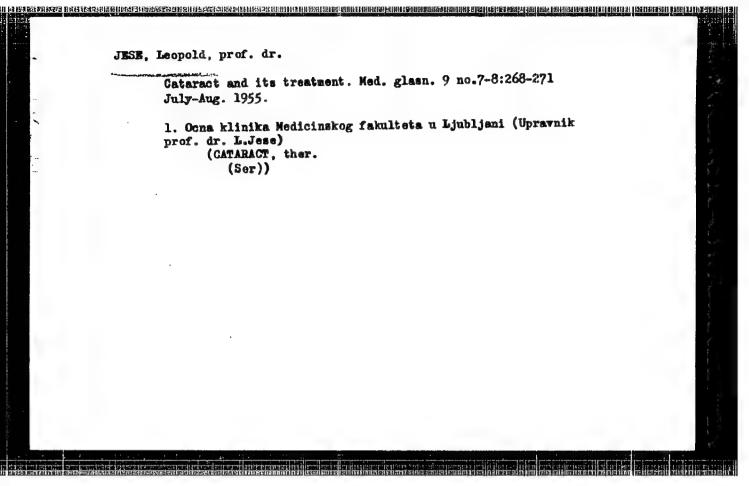
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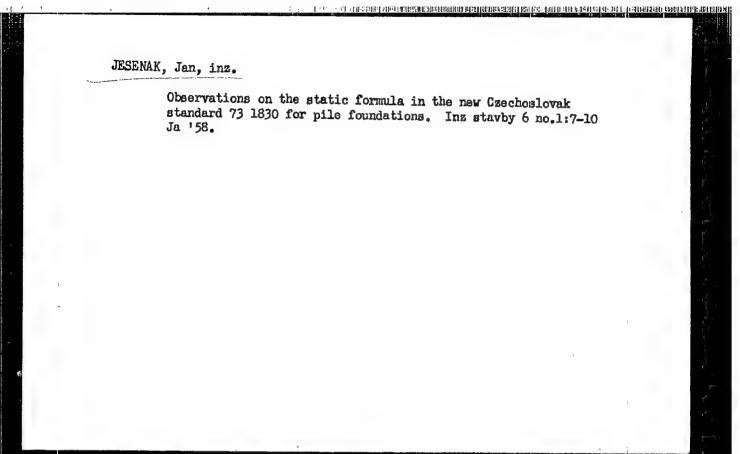
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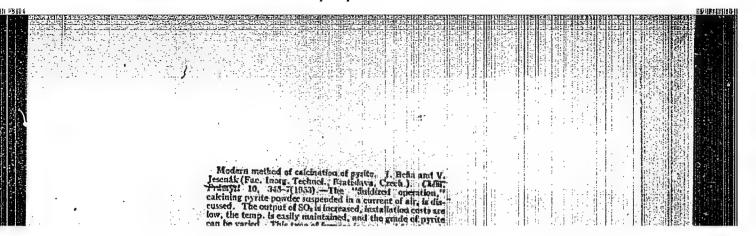
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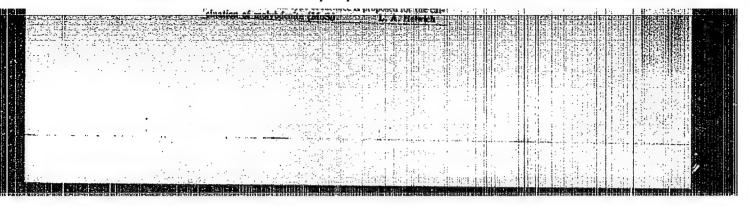
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Title

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Orig Pub: Chem. prumysl, 1956, 6, No 10, 430-433.

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L 37751-66 EWP(1)/T DS/RM ACC NR: AT6028246 SOURCE CODE: HU/2502/65/046/001/0035/0044 AUTHOR: Braun, Tibor (Doctor; Budapest); Hradil, M.—Khradil, M. (Bratislava); Jesenak, V.—Yesenak, V. (Bratislava); Tolgyessy, J.—Tel'deshi, Y. (Doctor; Bratislava) ORG: [Braun] Institute of Inorganic and Analytical Chemistry, L. Ectvos University, Budapest; [Hradil; Jesenak; Tolgyessy] Department of Radiochemistry and Radiation Chemistry, Faculty of Chemistry, Slovak Technical University, Bratislava, Czechoslovakia TITLE: Radiocoulometric titrations SOURCE: Academia scientiarum hungaricae. Acta chimica, v. 46, no. 1, 1965, 35-44 TOPIC TAGS: titrimetry, radiation chemistry, radioisotope ABSTRACT: Two methods, one intermittent and the other continuous, have been developed for radiometric determination of the end point of coulometric titrations based on formation of precipitate and complexation. In the radiocoulometric titrations based on precipitate formation, iodide ions labeled with I131 were titrated with silver ions generated by coulometry, using silver electrodes. In the complexometric radiocoulometric titrations with the aid of a solid indicator, the cyanide ions generated by the electrolysis of the complex [Ag(CN)2] were reacted with the Ni ions to be determined, using AgI solution containing labeled Ag. The experimental apparatus is described. Orig. art. has: 5 figures and 1 table. [Orig. art. in Eng.] [JPRS: 33,906] SUB CODE: 07 / SUBM DATE: 30Jan65 / ORIG REF: 010 / OTH REF: 002

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TOLGYESSY, Juraj, doc. inz., CSc.; HRADIL, Miroslav; JESENAK, Viktor, doc. inz., CSc.; BRAUN, Tibor, dr.

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1. Chair of Radiochemistry and Radiation Chemistry of the Slovak Higher School of Technology, Bratislava, Janska ulica (for Tolgyessy and Hradil). 2. Chair of Inorganic Technology of the Slovak Higher School of Technology, Bratislava, Janska ulica (for Jesenak). 3. Chair of Inorganic and Analytic Chemistry of Lorand Eotvos University, Budapest, VIII., Muzeum korut 4/b (for Braun). Submitted December 10, 1964.

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JESENAK, Viktor, inz., C.Sc.; TOLGYESSY, doc., in., C. Sc.

Br. S. Car

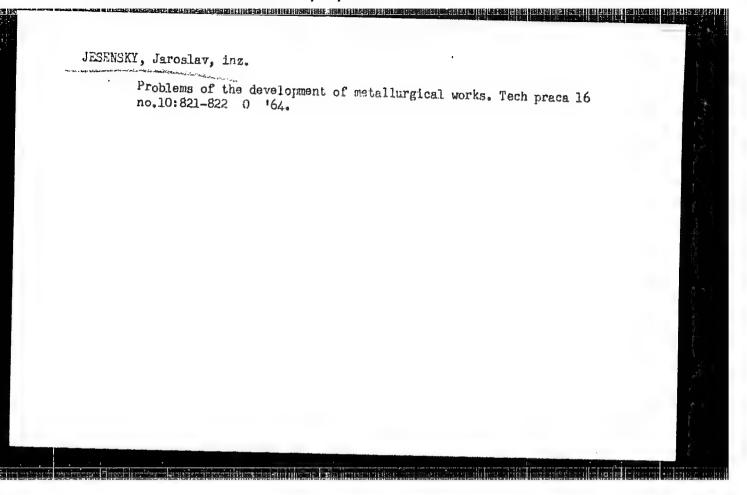
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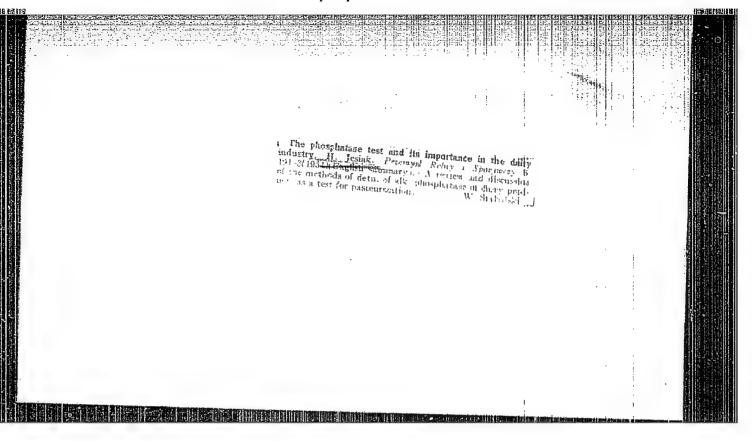
1. Chair of Inorganic Technology of the Faculty of Chemistry of the Slovak Higher School of Technology, Bratislava, (for Gregor and Jesenak).
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YUGCSTAVIA/Cultivated Plants - Technical, Oil, and Sugar Plants.

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Abs Jour

: Ref Zhur - Biol., No 3, 1958, 10925

Author

Jesic, D.

Inst

: Institute of Beet Husbandry (Crvenka)

fitle

: Application of Microelements in the Cultivation of Sugar

Beet.

Orig Pub

: Poljopr. Vojvod., 1956, 4, No 11, 13-22

Abstract

: Investigations into problems of the application of B and Mg were conducted by the Institute of Beet Husbandry in the city of Crvenka (Vojvodina, Yugoslavia). When beet was fertilized with the minimal quantity of B (in the form of borax) combined with NPK, the yield increased on the average by 6%. The sugar content increased by 1.5%.

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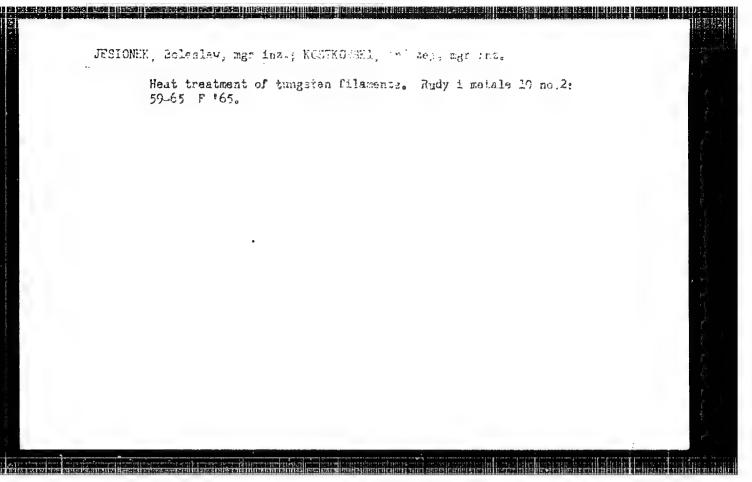
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Abs Jour : Ref Zhur - Biol., No 3, 1958, 10925

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Vol. 2, no. 5, October 1951.

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Development of electrification of Ljubljana. p. 272.

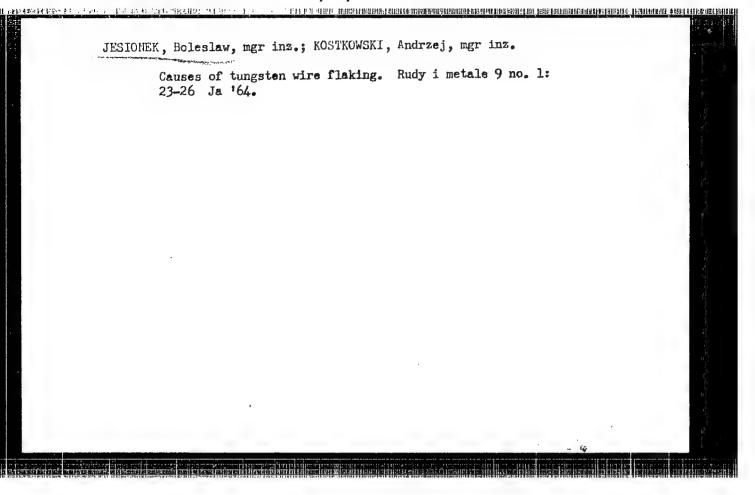
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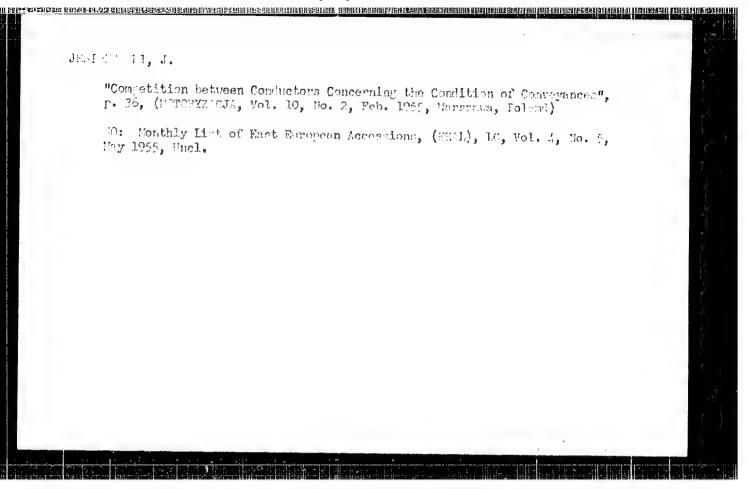


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1. Laboratoire de Paleoscologie de 1'Scademie Polonaise des Sciences, Varsovie.



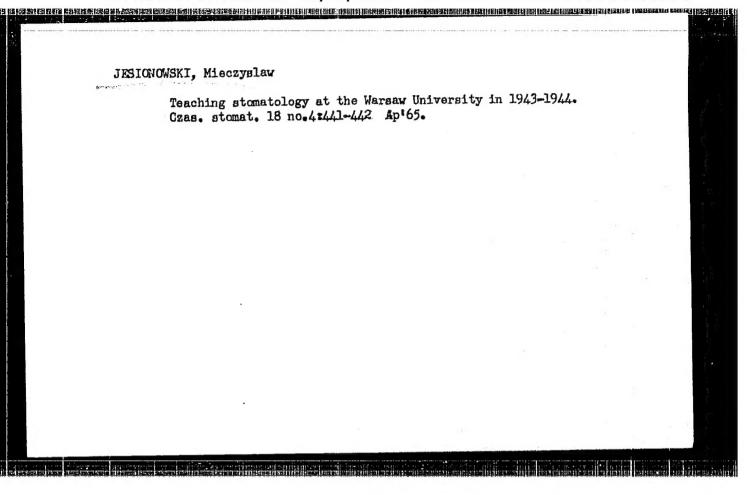
JESIONOWSKI, Mieczyslaw

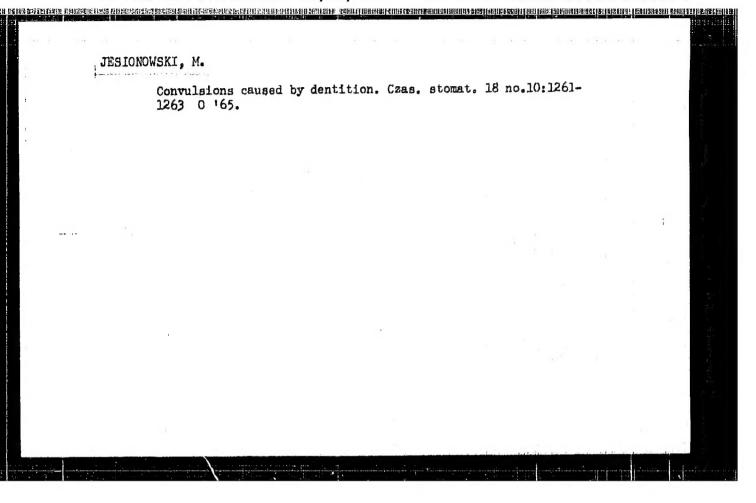
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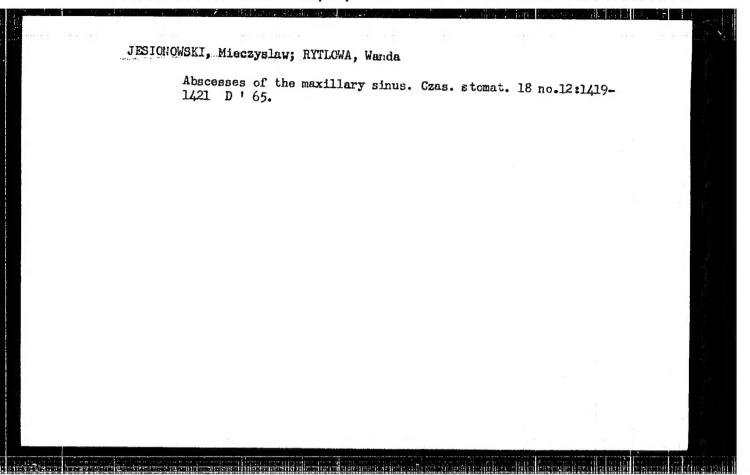
DIZNER, Olgierd; JESIONOWSKI, Mieczyslaw

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